

B<sup>1</sup> This application is a continuation of U.S. Patent Application Serial No. 09/198,241, filed November 24, 1998, in the U.S. Patent and Trademark Office, from which Applicants claim the benefit under 35 U.S.C. § 120, the contents of which are relied upon and incorporated herein by reference; additionally, Applicants claim the right of priority under 35 U.S.C. § 119(a) - (d) based on patent application No. 97830633.0, filed November 28, 1997, in the European Patent Office; further, Applicants claim the benefit under 35 U.S.C. § 119(e) based on prior-filed, copending provisional application No. 60/098,380, filed August 28, 1998, in the U.S. Patent and Trademark Office.--

Delete Page 48 in its entirety and add new Page 48, adding the following ABSTRACT OF THE DISCLOSURE. A new, separate Page 48 including the ABSTRACT OF THE DISCLOSURE is enclosed.

Sub E1 B2  
--ABSTRACT OF THE DISCLOSURE

At least one carcass ply is formed by depositing a strip element comprising longitudinal thread elements incorporated into a layer of elastomer material onto a toroidal support. Deposition of the strip element takes place in alternated deposition sections each comprising two radially-extending side portions and a crown portion extending at a radially external position. The side portions of each deposition section are at least partly overlapped with side portions belonging to an adjacent deposition section. Associated with the carcass ply are annular structures comprising a circumferentially inextensible annular insert axially external to an anchoring element. A belt structure, a tread band, and sidewalls are combined with the thus-formed carcass structure to define a tire to be submitted to a vulcanization step.--

098730633.0

LAW OFFICES

FINNEGAN, HENDERSON,  
FARABOW, GARRETT,  
& DUNNER, L.L.P.  
1300 I STREET, N. W.  
WASHINGTON, DC 20005  
202-408-4000